

Application Guide

This document is a step by step guide of how to use NanoGuardX in a professional manner.

Step 1:

Ensure surface is already clean and dry. Use the Cleaner & Primer spray to degrease and deep-clean the surface thoroughly. It is recommended that the area to be treated is split into 0.25m² sections and sprayed evenly with 16 pumps (per 0.25m²) of the spray to ensure the best coverage. Polish-in the liquid with one of the wipes until the surface is completely evenly covered. Any residual liquid will evaporate in approximately 5 minutes at normal room temperature, leaving the polymer base layer.

Only in the case of extreme contamination (or limescale) should a pre-cleaner for a specific type of contamination be used before the Cleaner & Primer spray is applied.

Step 2:

Apply the Coating spray to the pre-treated area, again splitting into areas of 0.25m² and using 16 pumps per section, polish with a new wipe as in Step 1 to achieve an even finish. Note: Any sediment visible in the bottom of the coating bottle is a natural occurrence - shake before use.

Step 3:

After 2 minutes the surface should be buffed using the same wipe as in Step 2 until all visible streaks disappear, to leave a polished surface.

After 6 hours the coating is hardened and ready for use.

Wipe clean routinely and if necessary, use a non-abrasive household surface cleaner with a pH of between 4-9; do not use 'spray and leave' cleaners, so to avoid a residue on the surface.

Reapply after 12 months in heavily cleaned or abraded areas.

IMPORTANT

Keep out of reach from children. Refer to Product Information Sheet for safety and health concerns, you can also visit nanoguardx.com/nanoguard-x-specifications/